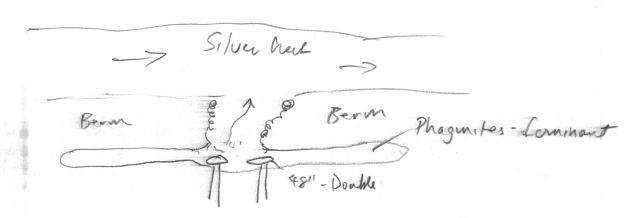
Project/Site: Chicago O'Hare International Airport (ORD)	)	City/	County: <u>DuPa</u>	ge/Cook Sampling Date: 8/29/19
Applicant/Owner: City of Chicago		State	: Illinois	Wetland #: _ NW19 - 92
Investigator(s): Brauna Hartzell, Kim Shannon, Conor I	Makepeace,	Mead & Hu	nt, Inc. Se	
NWI classification: PEM	•			, , , , ,
Are climatic hydrologic conditions on the site typical for th	is time of ye	ear? Yes _[	□ No □	(If no, explain in Remarks.)
Are Vegetation 📈 , Soil 🔼 , or Hydrology 🔲	significantly	disturbed?	1110	(It no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology			w wa	
ADDITIONAL VEGETATION - Use scientific na	mes of p	lants		
ADDITIONAL VEGETATION GGC SCICILING NO				General location within wetland
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	North of 9RBA and east
1.				of rameo
2.				
3.				
4.				
5.				
		= Total Cov	ver	Other Notes
Sapling/Shrub Stratum				- Shellen Shallon
1.				1 1 1 and all
2.				- curtos as machine
3.				- culvus arrives mactive
4.				- Neder dans surface - Fb
5.				- Wedge out
		= Total Cov	ver	F/a
Herb Stratum				1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1. Theolovis avendinacea	X		FREW	- Georghad form
1. Thelovis avendinosea 2. Lythrun sulcaria			OBL	- Georghie portin
3.	Å4			
4.				1
5.				Lange any very
6.				rorth wethwater starding but disunnetted
7.				- Oci
8.	and the same of th			Slavery 40
9.				but dicumpeted
10.				1
11.				fim Swale
12.				
		= Total Cov	/er	
Wood Vine Stratum		10		
1.				1-11-1
2.				1125 4:55pm
		= Total Cov	/er	,
Remarks: (Include photo numbers here or on a separate	e sheet.)			
depression				

Project/Site: Chicago O'Hare International Airport (ORD) City/County:			County: DuPa	ge/Cook Sampling Date: 9/30/19
oplicant/Owner: City of Chicago State: Illinois			Wetland #: <u>Sw 19-93</u>	
Investigator(s): Brauna Hartzell, Kim Shannon, Conor Makepeace, Mead & Hunt, Inc. Se				
NWI classification: PEM				
Are climatic hydrologic conditions on the site typical for th	is time of ye	ear? Yes [	□ No □	(If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology s	significantly	disturbed?	Stachui	4 Ditoh @ Band of pile
Are Vegetation, Soil, or Hydrology r				
ADDITIONAL VEGETATION - Use scientific na	mes of p	lants	Constru	And Swale
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	aline Charles on Biels
1.				0001 7 3100 7000 01 010
2.				West peremeter road
3.				
4.				
5.				
		= Total Co	ver	Other Notes
Sapling/Shrub Stratum				- Hand anothing
1.				- O aged was
2.				- To marchi Dixita
3.				god by by the first
4.				- FAC- Nentral
5.				3-e) a vote
		= Total Co	ver	-Gleged modris - georophi posikni - FAC-Nentral - settentum en 3rel profi
Herb Stratum				
1. typhen answestifilia	X		OBL	
2. Sol server Coloner	$\sim$		OBL	
3. Leithrum Salecanie	_		MBL	
4. Dencor moderns			MBL	discovered from alvert
5. Cynews exchallestus			EAGAL.	discovered from accord
6. Exerbaria of the	<b>V</b>		MRL	
7. Echenvelor crus-galli			FACW	fuller west
8.			1 11000	
9.				
10.				
11.				***
12.				
12.		= Total Cov	or	
Wood Vine Stratum		. Total Col	, CI	
1.				
2.				7
2.		= Total Cov	/Or	Pics 11:45
Remarks: (Include photo numbers here or on a separate		_ 10tai C01	/CI	
	,			
Leplenin				
V				

Project/Site: Chicago O'Hare International Airport (ORD	)	City/	County: <u>DuPa</u>	ge/Cook	Sampling Date: <u>430/19</u>	
Applicant/Owner: City of Chicago			: Illinois		Wetland #: <u>SW19 -94</u>	
Investigator(s): Brauna Hartzell, Kim Shannon, Conor	Makepeace,	Mead & Hu	nt, Inc. Se	ection, Township, Ran	ge:	
NWI classification: PEW			, 20			
Are climatic hydrologic conditions on the site typical for the			1 1		•	
Are Vegetation, Soil, or Hydrology			Swale	austrutin		
Are Vegetation, Soil, or Hydrology	naturally pro	oblematic?				
ADDITIONAL VEGETATION - Use scientific na	ames of p	lants				
	Absolute	Dominant	Indicator	General location		
Tree Stratum	% Cover	Species?	Status	- Nite a as	sociafed a/Silver	
1.				news	, ,	
2.				Julian		
3.						
4.						
5.				, and		
		= Total Cov	ver	Other Notes	D. A. A. A. A. A. A.	
Sapling/Shrub Stratum				westsele	- Beplished MONTY	
1.					a 1 1 sun familia	
2.			2	East-Reo	lay done surfaces	
3.		7			- Depleted Making lay dark Surface phi points Ventral	
4.				- diema	pro por	
5.				-OFACT	Varados	
		= Total Cov	ver			
Herb Stratum Fact				Swale - 2	ext-denivoled by	
1.				Phras	g*	
2. Phrosprake australis	X		OBL		- Carperine from	
3. Lithbun Salilor			036	got 500	ne Seeperse from	
4. Saliv sp.				Stocker	ils drawoze swale it two sides of	
5.					of Decision of Samuel	
6. West				- [nmor	il dianog swall	
7.				Campa tes	turn sides of	
8. Phalenis anendinoeia	X		FACW			
9. Lythran salecane			OBL	1 Kalow	the alvent,	
10. Cynews esculutus			FACW		1 0 1	
11.				Wyvz S	for silver and	
12.				herm	In Silver over	
		= Total Cov	/er	1	0	
Wood Vine Stratum		-				
1.				0		
2.				Pies 2:5	0	
	_	= Total Cov	/er			
Remarks: (Include photo numbers here or on a separate	e sheet.)		š.,			
5 1 0 1	1 	1-0-	. 1	1		
- Evosimand slupen to	INMA	NEW	of cu	lvers		
- Rep-rap armpen at	wen	of are	luers	apor 1	7 Creel	
- Rep-rap armoning at her of aclosents down to Creek - on west side, riprag ded down constructed about 500 yds to						
on were seen a transfer to the t						
West - Vey doer not convert to that						
uded bondon at	de	ge e	n reg	and Soil	3.	

A



Sheethow swales along bose of stockpile, boundary at treslope of Aoch pile on swale and Deram on north

Project/Site: Chicago O'Hare International Airport (ORD)		City/	County: <u>DuPa</u>	ge/Cook Sampling Date: 9//9//9
Applicant/Owner: City of Chicago		State	e: Illinois	Wetland #: 5E/9 - 95
Investigator(s): Brauna Hartzell, Kim Shannon, Conor N	Makepeace,			
NWI classification: PEM				(replaces corrects
Are climatic hydrologic conditions on the site typical for th			No	(If no, explain in Remarks.)
Are Vegetation , Soil , or Hydrology s	significantly	disturbed?		
Are Vegetation, Soil, or Hydrology r	naturally pro	blematic?		NEAI probl
ADDITIONAL VEGETATION - Use scientific na	mes of p	lants		•
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	Shallow Swale reaning along pavement area W/forces vear Ame Blog
1.				good with the transfer
2.			and the second s	along possering
3.				With the wear Ame Blog
4.				Theras /
5.				
		= Total Co	ver	Other Notes
Sapling/Shrub Stratum				- Caturatran
1.				2 Jan 50 say sold
2.				- Saturation - tences split wetland
3.				
4.				1
5.				-
J.		= Total Co		-
Herb Stratum		_ 10tal Co	vei	
1. Phroemeter australis	~		FARA)	
	16		EARILI	-
2. Soldage semperajum	X		FACOU	
3.				
4.				-
5.				-
6.				-
7.				
8.				
9.				
10.				
11.				_
12.				
		= Total Cov	/er	
Wood Vine Stratum				
1.				0 2:00-11:0
2.				Pics 3:50-4:00
Remarks: (Include photo numbers here or on a separate		= Total Cov	/er	
Remarks. (Include prioto numbers here of off a separate	sneet.)			
*				
(X)				
A Summer of the	in a series and the series of	out mount of an extract of the contract of the		
	A CONTRACTOR OF THE PROPERTY O	MAN / The other Man and a service		
Manhain		TO THE CONTRACTOR OF THE CONTR	nn constitution of the con	
The state of the s				
11	wence	ha		
1 Lau	wence	AVE		

Duniant/Cita, Chianga Olllara International Airmant (ODD)		C:F./	C	9/9/19
Project/Site: Chicago O'Hare International Airport (ORD)			County: <u>DuPac</u>	ge/Cook Sampling Date:
Applicant/Owner: <u>City of Chicago</u>				
Investigator(s): Brauna Hartzell, Kim Shannon, Mead & NWI classification:	Hunt, Inc		Section	i, Townsnip, Range:
Are climatic hydrologic conditions on the site typical for th	ic time of w	Voc. [	No D	(If no ovalais is Describe)
Are Vegetation , Soil , or Hydrology .	-			
Are Vegetation, Soil, or Hydrology i				defen is worn; construction
			gre	sod and parking area.
ADDITIONAL VEGETATION - Use scientific na	mes of p	lants		· ·
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	Road Side ditch along
1.				
2.				Manheim; flows to
3.				Coystal had
4.				
5.				
		= Total Co	ver	Other Notes
Sapling/Shrub Stratum				- Rip ropped at entrance to Crystal creek - navour strange ditch to channel parking lot
1.				
2.				to Crystal creez
3.				and france dith
4.	22			- Marvour se
5.				to chand parcey w
		= Total Cov	ver	
Herb Stratum			agentaly.	Revis
1. Soli Bayo Sempervivers			FACW	- 24" culvert @ east
2. Rum ex crispuls			FAC	- 29 Culver & 2451
3. Cyperer Esculentes	X		FILW	
4.				- Redox dank surface @ western end @ Middle
5. Phalanis avundinaela	X		FACW	ledge duris for
6. Typhen angustitolia	4		OBL	( western ind
7. Lythum Salicave			OBZ	D middle
8. Hordesen Juliation.			FAC	
9. Echinodon grus-gali			FILEW	- when s and to 12-15ft
10. Suacda calceoliform	13		FACW	0 0 7
11.			,	- algal mats & last end
12.				1 0 and to B east and
		= Total Cov	/er	- algal mass & sales serve
Wood Vine Stratum				
1.			9	0
2.				Pizs 4:15
Remarks: (Include photo numbers here or on a separate		= Total Cov	3	
1				
depression				
				y."

Project/Site: Chicago O'Hare International Airport (ORD)		City/	County: <u>DuPa</u>	ge/Cook	Sampling Date: 9 9	12019
Applicant/Owner: <u>City of Chicago</u>					Wetland #: SE 19	-98 dit
Investigator(s): Brauna Hartzell, Kim Shannon, Mead & Hunt, Inc Section			n, Township, Range: _			
NWI classification:						
Are Vegetation , Soil , or Hydrology .	is time of ye	ear? Yes <u></u>	☑ No 🔲	(If no, explain in Ren	narks.)	
Are Vegetation, Soil, or Hydrology s	significantly	disturbed?	SIN Va	es (e) ciel	vertend	
Are Vegetation, Soil, or Hydrology ı	naturally pro	oblematic?	. /			
ADDITIONAL VEGETATION - Use scientific na	mes of p	lants				
	Absolute	Dominant	Indicator	General location	within wetland	
Tree Stratum	% Cover	Species?	Status	Roadsid	e ditch 1 +	0 = 97
1.				Man	trove Ave. Dr	rine .
2.				along 100	trose Ave. Dr + to S into am	ما الم
3.		-		- Wa culver	F to'S INTO an	THE
4.				ditch W	ot #91	
5.				2 androst	s @ east-end	
5.		Tatal Ca		Other Notes	o construction	
Capling/Chruh Ctratum		= Total Cov	ver		0	
Sapling/Shrub Stratum				I neavily	ublab a	culver
1.				- On al	riprop &	
2.				ina	70	
3.				197+9	I me diser	ment
4.					ac	
5.				-		
		= Total Cov	/er			
Herb Stratum						
1. Phragmites arundinacea		7	FACW			
2.			77.			
3. Hordern jubatum			FAC			
4. Lythrum Salicaria			OBL			
5. Juncus dudlovi			OBL	?		
6. Solidago sempervivers	oc		FACW	1		
7. Eupatorium serotinu	m		FACW	1		
8. Schoenoplectus pungens			OBL			
9. Bulbo schoen 25 fluriatili	` (		081			
10. Eleocharis obtusa	v -e/		OB1_			
			FAUN			
11. Typha angustifolia			FYFUV			1
12.		Tabal Car				
Wood Vine Charles		= Total Cov	er			- 1
Wood Vine Stratum						
1.				-		
2.						
Remarks: (Include photo numbers here or on a separate		= Total Cov	er			
	sileet.)				97	
depression	_		M	unhern Rd	/ '	
		1	A semanticular properties of the second second		g tradition of the state of the	SERVICE AND
	>	1 That	* Continue and a continue of the continue of t		A. I	territorium traditorium atraditorium archemistratifici linguis .
	V	1 =1	$\longrightarrow$	. { []	hvay patch	10 mm 1 m
	7	The same of the sa		And Developing Street S		
	2					*
	rontes	11	.98			
	5					
	proteorita.	A				
		111				
		1				
		9				

Project/Site: Chicago O'Hare International Airport (ORD)			County: <u>DuPa</u>	ge/Cook	Sampling Date: 9/10/19	
Applicant/Owner: <u>City of Chicago</u> State: <u>Illinois</u>						
Investigator(s): Brauna Hartzell, Kim Shannon, Mead &	Hunt, Inc		Section	n, Township, Range: _		
NWI classification: PEM						
Are climatic hydrologic conditions on the site typical for the			No	(If no, explain in Ren	narks.)	
Are Vegetation, Soil, or Hydrology !			area	worm begg	elarly; Swoll	
Are Vegetation, Soil, or Hydrology significantly disturbed?						
<b>ADDITIONAL VEGETATION - Use scientific na</b>	mes of p	ants	C	7000,7100		
	Absolute	Dominant	Indicator	General location	within wetland	
Tree Stratum		Species?	Status	1		
1.	70 COVE	Species:	Status	1115;50	vale sheellow	
2.				-		
,				+		
3.				- , , , , , , , , , , , , , , , , , , ,		
4.				-		
5.				Other Neter		
		= Total Cov	/er	Other Notes	2 0	
Sapling/Shrub Stratum				- Tleslox	dent surface	
1.					dent surpose plin position entral let Dearterd.	
2.				_ been-o	you position	
3.				- Eh al	4-0	
4.				- ///c //	and the	
5.				-1,00	D. + D) gent en.	
		= Total Cov	/er	Top -	00/ 6/ 200	
Herb Stratum				·		
1. Eledaris obtuse,			012			
2. Persicaria Maculatum			FAC			
3. Setaver Nervila			FAC			
4. Cyrevels equilentie			FACW			
5.			•			
6.	100					
7.				]		
8.				1		
9.						
10.				1		
11.						
12.						
		= Total Cov	ver	1		
Wood Vine Stratum		. 5.61 607				
1.						
2.				Pius 8:4	°n	
		= Total Cov	or	1100 0-9	<i>V</i>	
Remarks: (Include photo numbers here or on a separate		- 10tal COV	Ci			
	,					
depression						
					7	
		*				

Project/Site: Chicago O'Hare International Airport (ORD Applicant/Owner: City of Chicago	) City/County: <u>DuPa</u> State: Illinois			ge/Cook Sampling Date: 9/10/19 Wetland #: 5£19 -100
Investigator(s): Brauna Hartzell, Kim Shannon, Mead &				
NWI classification: PEM  Are climatic hydrologic conditions on the site typical for the	ois time of w	ar? Voc. [		(If no explain in Demayles)
Are Vegetation, Soil, or Hydrology			100	(11 no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology				
ADDITIONAL VEGETATION - Use scientific na				
1 K	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	All - Sheellow swall in certer
1.	119.			500000000000000000000000000000000000000
2.				in certal
3.				and 1
4.				
5.				
,		= Total Co	ver .	Other Notes
Sapling/Shrub Stratum				Vrop what at last end  Pedox dech surface  Depated matrix
1.			-	a landa
2.			•	pidox der suface
3.				Der tel watris
4.				AL IV
5.				- All
		= Total Cov	/er	
Herb Stratum			1	
1. Persicaria maalatun			FAC	
2. Persicarize penn	X		FOLCH	
3. Eleochonic Obtresa			086	
4. Eching con cous- ralli			Frew	
5. Pou pratinsis	X		EHE	
6. Sature parelle	X		FAC	
7. Carasa 50			,	
8.				
9.				
10.		7		
11.				
12.			N 100	
		= Total Cov	ver	
Wood Vine Stratum				
1.				D 0 =
2.				Ris 9:20
		= Total Cov	er er	
Remarks: (Include photo numbers here or on a separate				1
depression				
G C Proces				
				`

roject/Site: Chicago O'Hare International Airport (ORD)  pplicant/Owner: City of Chicago  State: Illinois			ge/Cook Sampling Date: 9/10/19	
Applicant/Owner: <u>City of Chicago</u> State: <u>Illinois</u>			Wetland #: 5 / 1 - 10 /	
Investigator(s): <u>Brauna Hartzell, Kim Shannon, Mead &amp; Hunt, Inc</u> Section			Section	n, Township, Range:
NWI classification: PEM				
Are climatic hydrologic conditions on the site typical for the				
Are Vegetation, Soil, or Hydrology	significantly	disturbed?	Avren	wown vaculary; evosion
Are Vegetation, Soil, or Hydrology	naturally pro	oblematic?		
ADDITIONAL VEGETATION - Use scientific na	mes of p	lants		
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	A-8 -112
1.				110 Very narran
2.				Swale to drop inlet
3.				/
4.				
5.				
		= Total Cov	/er	Other Notes
Sapling/Shrub Stratum				- Evacio La mas divainere
1.				- FUSION GOVE
2.				off of taxiway from
3.		2		
4.				West
5.			. 27 1	aut down in place
		= Total Cov	/er	
Herb Stratum		. Total co		- Evosion from dvainge off of taxinoy from west - cut down in plans - Pepletsef Markingo - Coconsplai parking
1. Echimolog crus-sulli	5,1		CACCU	- pand
2. Cyrerus escale tros	X		LAN WI	- Coo promise Mohi
	~		FAC	
4. Beardel Seven lator			FACW	Car Land
5.			11/010	- FAC Newtral
6. Blyani ( )?				
7.				
8.				
9.				
10.				
11.	-			
12.	,			
14.		= Total Cov	ver	1
Wood Vine Stratum		– Total COV	CI	
1.				
2.				Pics 9:50
2.		= Total Cov	· · · · · · · · · · · · · · · · · · ·	1105 1.30
Remarks: (Include photo numbers here or on a separate		= 10tal C0V	er	
	5.10001)			
Depression				
'				
y .				
				* * * * * * * * * * * * * * * * * * *

JUNE 2022

Project/Site: Chicago O'Hare International Airport (ORD)	)	City/	County: DuPa	ge/Cook Sampling Date: 7/10/19
		State		Wetland #: _SW/9-102
Investigator(s): Brauna Hartzell, Kim Shannon, Mead &				
NWI classification: PEM			1	,,
Are climatic hydrologic conditions on the site typical for th	is time of ve	ear? Yes [	¬ № П	(If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology				is a last control to
Are Vegetation, Soil, or Hydrology			prea 1	nown regularly; construct
			ruhi	Va.
ADDITIONAL VEGETATION - Use scientific na	imes or p	iants	1 - 6/11	
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	A3 - Shallow swale
1.				713
2.				Wdown neet on north
3.				
4.				- Nex
5.				10
		= Total Co	ver	Other Notes
Sapling/Shrub Stratum				- Denleted Makix
1.				2 4 4 / 1 / 1
2.				- Depleted Matrix - All - Depleted below
3.				
4.				Barre Carl en ouest
5.				-1100 300 201
		= Total Cov	/er	Bau soil en over due to morrers + aorien
Herb Stratum				- beonoph porthi
1. Cyperen excelentus			FARW	- bearonban Maria
2. Mersirana aramlatun			FAC	SA A A A
3. Horden relatur	9		FAC	- FAC Neutral
4. Echimoclob crus - galli			FACW	
5.			/	prowed Grow toxinay
6.				anester from gentle
7.			:	0 011
8.				
9.				
10.				
11.				*
12.				
		= Total Cov	/er	
Wood Vine Stratum		. 10001001		
1.				
2.	,			D-
		= Total Cov	ver	Pics
Remarks: (Include photo numbers here or on a separate		Total Cov	Ci	
depression				
,				

Project/Site: Chicago O'Hare International Airport (ORD)	)	City/	County: <u>DuPa</u>	ge/Cook	Sampling Date: 9/10/19
Applicant/Owner: City of Chicago		State	: Illinois	- 1	Wetland #: <u>NW9-163</u>
Investigator(s): Brauna Hartzell, Kim Shannon, Mead &					
NWI classification: PEM/UPL					
Are climatic hydrologic conditions on the site typical for the			□ No □	(If no, explain in Rer	marks.)
Are Vegetation, Soil, or Hydrology			wot	wown; di	fu construction
Are Vegetation, Soil, or Hydrology	naturally pro	oblematic?	,, ,,		
ADDITIONAL VEGETATION - Use scientific na	mes of p	lants			
	Absolute	Dominant	Indicator	General location	within wetland
Tree Stratum	% Cover	Species?	Status	Ditch	
1.				121100	Twy Is and
2.				- need	
3.			17	Spodpe	les to west future apposed for
4.				- mean	future apposed for
5.				710000	1
		= Total Cov	/er	Other Notes	+ + + + 0
Sapling/Shrub Stratum				18" cul	sent at with end
1.					
2.			>	2 deep	was s
3.				-100	at Southond.
4.				ora	· Latina
5.				-one	in between
		= Total Cov	/er	- P M 10 A	ned w/si/+ trops
Herb Stratum	14			Char	
1. Echwodra crus-galli	X		FACW	- ~3H	4 weeks
2.				" ) H	00 000
3. Persicana lapathifolium					
4.	<u> </u>			- harra	quantity of silt
5.			GL		Le Date Mant
6. Eupatorium al trissimem			Charle	denose	fred at cel low
7. Heliantis anny			FILL		- anthi
8. Schoedonurus arund.			FICH	eva f	rom worth.
9. Trifolien praterice			FA	Ge	to conth and
10. Setaren Pelwela			THE	- Tows	+ com
12.				from	weig the
12.	1	= Total Cov		Da un	to sorth one went along land swale
Wood Vine Stratum		_ Total Cov	ei		
1.					18*
2.				2	
2.		= Total Cov	er		
Remarks: (Include photo numbers here or on a separate	sheet.)	- Total Cov		1 1 1	Λ
			- 11	1811	/\ 1
			7 17		
		0.1	} {	, 55	
		Eweld Children	2 5 1	1 1	
		Studie	100	tru	
		11-0	1		
<u>~</u>			751	ALL COLORS	
		1	00		
	Marie Control of a Control Control of		1	1	
	-	> we	T	( )	

D : 1/3"				9/12/19
Project/Site: Chicago O'Hare International Airport (ORD)				ge/Cook Sampling Date:
Applicant/Owner: <u>City of Chicago</u>				Wetland #: NE19-10 (
Investigator(s): <u>Brauna Hartzell, Kim Shannon, Conor NWI classification</u> : <u>PEM</u>	Makepeace,	Mead & Hu	nt, Inc. Se	ection, Township, Range:
Are climatic hydrologic conditions on the site typical for th	is time of ve	ear? Yes [	Л No П	(If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology			1 10 1	(11 no, explain in Kemars.)
Are Vegetation, Soil, or Hydrology i			1)13	; Soil deep area
				V
ADDITIONAL VEGETATION - Use scientific na	mes of p	lants		
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	Shallow closed bein
1.				
2.				New 13
3.			1	
4.				
5.				-
5.		T. I. I. C.		Other Notes
		= Total Cov	/er	other Notes
Sapling/Shrub Stratum				- Aspect
1.				Mised Soil lager about
2.				1
3.				Other Notes - Disturbed Suils - Disturbed Suils - Missed Soil lagar about - Closed Separania - most's sind phroguites
4.				- Closed deposition - 4
5.				and the cold phrogenites
		= Total Cov	ver	- NOS1 5 311 1
Herb Stratum				
1. Phroroutes australis	X		TACED.	
2. DiDsances locenary	X		EARL	
3. Coledien Cennerillus			Forew	
1000000			OBZ	,
			000	-
5. Jenous prrace				-
6. Tiever deidlegeis				
7.				
8. Praymus penm.			E. 4	
9. Buckenteren Vulgure			Man	
10. Eugepyriven seroma				
11. I' altisswa				
12. Juniverus				
- 1		= Total Cov	er	
Wood Vine Stratum				
1.				
2.				*
		= Total Cov	or	
Remarks: (Include photo numbers here or on a separate		- Total Cov	Ci	
	,			
depression				
· · · · · · · · · · · · · · · · · · ·				
	(A)			

Project/Site: Chicago O'Hare International Airport (ORD)	)	City/		
Applicant/Owner: <u>City of Chicago</u>				Wetland #: <u>ルビター/ め</u> ら
Investigator(s): Brauna Hartzell, Kim Shannon, Conor I	Makepeace,	Mead & Hu	ınt, Inc. Se	ection, Township, Range:
NWI classification: PEM				
Are climatic hydrologic conditions on the site typical for the	is time of ye	ear? Yes _[		
Are Vegetation, Soil, or Hydrology	significantly	disturbed?	Spil	dumping ana; some ruff
Are Vegetation, Soil, or Hydrology	naturally pro	blematic?	50.72	
ADDITIONAL VEGETATION - Use scientific na	mes of p	lants		
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum		Species?	Status	1 = 13 - small soluted
1. Pos. Delfrides	70 00701	орескоз.	FAC	Alexander of the second
2.			7110	Area 13 - swall isolated Agnesian near perimeter
3. (1 Tree)				Wind
4.				
5.				Other Notes
		= Total Cov	ver	- in dude a small
Sapling/Shrub Stratum				- indudi ashall
1.				area W/ cruded soils
2.				1 hours begreated
3.				and swelly of
4.				and burely vegetated soil or sonthisiele
5.				- Georghi ponti
		= Total Cov	ver	- George Porce
Herb Stratum			-	ralle = h Llux
1. Phrasmits australis			FARN	1 / / / / / / / / / / / / / / / / / / /
2. Lythrum salieuries			OBL	- Redux dark surfaces
3. Brdens bismuta			IAC	<i>(</i>
4. Tavas Horrier			FACUL	0.014 + 1 1 1
5. Tever Serdelese			FACIN	- Righting contributes
6. Eunatorium sevo Diven			FACIN	to holoding water
7. 11 a/tissima			TA-11	
8. Dinsayay Jacriahus			TACIA	- water-starred leaves
			TA CUI	
			FACILLE	- aryfish gundas
10.	10		EAC:	
11. Symphotrichen evecord	95		THO)	
12. Varian Virginarum	X."		HATC	
O		= Total Cov	er e	
Wood Vine Stratum				
1.				A
2.				Pics 6:0pm
		= Total Cov	ver	1
Remarks: (Include photo numbers here or on a separate	sheet.)			
Densenier-				
Perenter				

Project/Site: Chicago O'Hare International Airport (ORD)	e: Chicago O'Hare International Airport (ORD) City/County: DuPac				Sampling Date: 9/13/19
Applicant/Owner: City of Chicago	Chicago State: Illinois				Wetland #: NE19-107
/estigator(s): Brauna Hartzell, Kim Shannon, Conor Makepeace, Mead & Hunt, Inc. Se					
NWI classification: PEM				,	
Are climatic hydrologic conditions on the site typical for th	is time of ve	ear? Yes [	¬ № П	(If no. explain in Rem	arks.)
Are Vegetation, Soil, or Hydrology				(1. 1.0) explain in recin	
Are Vegetation, Soil, or Hydrology i					
ADDITIONAL VEGETATION - Use scientific na	mes of pl	lants		_	
	Absolute	Dominant	Indicator	General location v	within wetland
Tree Stratum	% Cover	Species?	Status	Betwee N.	1 + AT along
1.				1	3
2.				1 wy o	
3.					
4.					
5.					
3.		= Total Cov	/or	Other Notes	
Sapling/Shrub Stratum		- Total Cov	/CI	1 00	
				Specilor	Swaller lav
1.					
2.				- Spot er	infill are
3.					Swalin Con infeld ass I met is I below deel
4.				Deslet	ed weeting
5.				100	OI I don't
		= Total Cov	/er	Deplete	of pelow all
Herb Stratum			<i>_</i>	anda	
1. Persicarin manulatum	- 1		FACW	10-10-	
2. Paa protensis			FAC		
3. RCF			FACW	1	
4. Selva svenila			FAZ		
5. Cures excelentic			FACU	1	
6.   Reeded sproulton			SA W	1	
7.			1110.0	1	
8.				-	
9.				-	
				1	
10.				-	
11.				-	
12.		100		_	
		= Total Cov	rer		
Wood Vine Stratum					
1.				Dr.	
2.				Pics 10:	250-
		= Total Cov	er	/ /	
Remarks: (Include photo numbers here or on a separate	sheet.)				
Danie					
Depuenor					
s •					

Project/Site: Chicago O'Hare International Airport (ORD)		City/	'County: <u>DuPa</u>	age/Cook	Sampling Date: _	9/13/19
Applicant/Owner: City of Chicago			e: <u>Illinois</u>		Wetland #: NE	19-108
Investigator(s): Brauna Hartzell, Kim Shannon, Conor N	1akepeace,	Mead & Hu	unt, Inc. Se	ection, Township, Rang	ge:	
NWI classification: PEM						
Are climatic hydrologic conditions on the site typical for the						
Are Vegetation , Soil , or Hydrology , s	significantly	disturbed?	area 1	wown; n	MATTING	
Are Vegetation, Soil, or Hydrology r						
ADDITIONAL VEGETATION - Use scientific na	mes of p	lants	,			
	Absolute	Dominant	Indicator	General location v		
Tree Stratum	% Cover	Species?	Status	Studow	Swell	O) AZ
1.				- Studow 5 rem	ceine	
2.					J	14/
3.				-		
4.				-	*	
5.		T-1-1 C-		Other Notes		
Capling/Church Chuateura		= Total Co	ver	Other Notes		1
Sapling/Shrub Stratum				Drop ent	In la	M.
2.				- 0		
3.				Progert Standay - rainstor - Depotes	, worte	
4.				The state of the	m - DVONI	as rught
5.				- roen mor	0 1000	
3.		= Total Cov	ver	- Derbtes	of with	X .
Herb Stratum		Total Co	VCI	- A11 A1	1,0	
1. Coreres enclevous	X		FACIN	1 1/ 1/ 1	an A	,
2. Lievees tenies			FAC	( Se monero	hi rous	rin
3. Echinoclon prosequelle	,		FACW	Geomor FAC Nu		
4. Setrenin Duneles			FAC	(CA - A)		
5. Bearled surepleto			FACU	PAC NI	TVA	
6.						
7.						
8.						
9.						
10.						f et es
11.				_		N. T.
12.				1		
		= Total Cov	/er			
Wood Vine Stratum						
1.				aug O	\$-179 <sub>0</sub>	#
2.				9:40 Pies		2
Remarks: (Include photo numbers here or on a separate		= Total Cov	/er			*
	Silect.)					= = ;
depression						
						1

Project/Site: Chicago O'Hare International Airport (ORD)		City/	County: <u>DuPa</u>	ge/Cook Sampling Date: 9/16/19
Applicant/Owner: <u>City of Chicago</u>			: Illinois	Wetland #: NE19-110
Investigator(s): <u>Brauna Hartzell, Kim Shannon, Conor I</u>	Makepeace,	Mead & Hu	nt, Inc. Se	
NWI classification: PEM PSS				
Are climatic hydrologic conditions on the site typical for th	is time of ye	ear? Yes _[	No	(If no, explain in Remarks.)
Are Vegetation _ 🔲 _ , Soil _ 💢 _ , or Hydrology _ 🔲 _ s	significantly	disturbed?	Stil of	lenging + each woring ope
Are Vegetation , Soil , or Hydrology ı	naturally pro	oblematic?	2000	
ADDITIONAL VEGETATION - Use scientific na	mes of p	lants		
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	Welland at box of debush
1. Pop caltoids			EAC	0.0
2. Rhamus cuttratica			FAC	fill stope
3.				
4.				
5.				
		= Total Cov	/er	Other Notes
Sapling/Shrub Stratum				- Wate lefty Seeping
1. Fraxinus penn			FACW	1 9 9
2.			1 -0	out at breve of fillslop
3.				10 0 5 5 6
4.				- Willard NE19-105
5.				
<u> </u>		= Total Cov	/or	on fevel above
Herb_Stratum		_ rotar cov	Ci	- Deplates Mutix
1 Phospate controlis			FACUL	- Deputer
2. Bollens pipimenta		/	FAR	,
3. Scienus nevelulus			FARIL	
4. Tinker shellersi		7. 1	FAEW	0 0 0
5. Francis Deny (-In	1		77100	- Perel day 5 love and occasionally
6. Eathania gnam.	)	10 mm	FAC	and occanewally
7.				A DA
8. NE Ata			FARW	ar sopling
9.			11100	on continu
10.				
11.				- upland island
12.				B of large
		= Total Cov	or	- Butelove acting son
Wood Vine Stratum		_ Total Cov	CI	fillslope or south Doublery
1.				
2.				Some aver of bare
ž.		= Total Cov	or	Vechetal autone.
Remarks: (Include photo numbers here or on a separate		_ 10tal cov	CI	Concluse
	,			- Water-Strined laves
				in lare soil
				in have so
				4

Project/Site: Chicago O'Hare International Airport (ORD) Applicant/Owner: City of Chicago	)	•		age/Cook Sampling Date: 9/16/19
Investigator(s): Brauna Hartzell, Kim Shannon, Conor N	Makepeace,	Stat Mead & H	e: <u>Illinois</u> unt, Inc. Se	Wetland #:/\E_/9 -// / ection, Township, Range:
Are Vegetation, Soil, or Hydrology re Vegetation, Soil, or Hydrology	is time of ye	ear? Yes _	П № П	
ADDITIONAL VEGETATION - Use scientific na				,
Tree Stratum  1. Jop. Rolfords	Absolute % Cover	Dominant Species?	Indicator Status	General location within wetland  Shellm dynemin
<ul><li>2.</li><li>3.</li><li>4.</li><li>5.</li></ul>		-		Shalm dopression Near gravel roaden Area 13
Sapling/Shrub Stratum  1. Frozince pena (~/m/te		= Total Co	ver $FAs(u)$	Other Notes - Aadig water
2. Rhannes cathantica 3.			FAC	- Stading water - Geomorphic pointain - FAC-Newtral
5. Herb Stratum		= Total Cov	/er	- Seeperation - Deploted watrix
1. Scirpes paralles 2. Junos torregei 3. Turing Paralles	X		FAEW	
4. Lycones andereard 5. Pour poliskis			DBL FACW	
6. 7. 8.				
9. 10. 11.				
12.  Wood Vine Stratum	=	Total Cove	er	
1. 2.		T		Pirs 3:10 pm
Remarks: (Include photo numbers here or on a separate sh	= neet.)	Total Cove	er	,

Project/Site: Chicago O'Hare International Airport (ORD	)	City/	County: <u>DuPa</u>	ge/Cook Sampling Date: 9/16//9
Applicant/Owner: <u>City of Chicago</u>		State	e: <u>Illinois</u>	Wetland #: NE19-112
Investigator(s): Brauna Hartzell, Kim Shannon, Conor	Makepeace,	Mead & Hu		
NWI classification: PEM				
Are climatic hydrologic conditions on the site typical for the	nis time of ve	ear? Yes [	□ No □	(If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology			Cill	lunging orpivities
Are Vegetation, Soil, or Hydrology			7011 0	The state of the s
ADDITIONAL VEGETATION - Use scientific na				
	<del></del>	1	Tudioston	General location within wetland
T - 01 - 1	Absolute	Dominant		General location within wetland
Tree Stratum	<del>% Cover</del>	Species?	Status	
1. Fraxinus penn			& MEW	
2.				
3.				
4.				
5.			Manager of Yang	
		= Total Co	ver	Other Notes
Sapling/Shrub Stratum		Processor and the second secon		- Throw-dominated wille
1.				Lillson
2.				Other Notes  - Phong dominated willed  Done of dead wh  - I dead wh  - Department  - Redox Deerl surface  - Geomorphic point  - At 118: Lab
3.				
4.				- deed with
5.		T. I. I. C.		depension
		= Total Co	/er	5 0 De Devitaco
Herb Stratum	10		5-4-0-1	- ledox delis sog
1. Philippel constrain			Mean	and posti
2. Kuputorium serotva	1		FACU	- Ocenty was
3. Parthe nocessus yevery	The		FACU	, ,
4. Girsium arvente			FACU	- FAC Newful
5.				
6.				
7.				
8.				
9.				<i>f</i>
10.				/
11.				
12.				
12.		= Total Cov	/Or	
Wood Vine Stratum		_ 10ta1 C0\	/CI	
1.				Pics 430
2.	_			1-105 PDU
Remarks: (Include photo numbers here or on a separate		= Total Cov	ver	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	e sneet.)			
depression				

Project/Site: Chicago O'Hare International Airport (ORD)  Applicant/Owner: City of Chicago  State: Illinois			ge/Cook Sampling Date: 9/16/19 Wetland #: VE/9-113	
Applicant/Owner: <u>City of Chicago</u> State: <u>Illinois</u> Investigator(s): <u>Brauna Hartzell, Kim Shannon, Conor Makepeace, Mead &amp; Hunt, Inc.</u> Se			wetian Township Pangar	
NWI classification: PFO	чакереасе,	меай & пи	int, mc. Se	ection, Township, Range:
Are climatic hydrologic conditions on the site typical for th	is time of ve	ar2 Voc T	7 No [7]	(If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology				
Are Vegetation, Soil, or Hydrology r			Aveo	13-West side
ADDITIONAL VEGETATION - Use scientific na			, ,	
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	- due con at lane
1. Pro Deltondes	X		FAR	agreened of the
2. Khanus cuthartra	X		FAC	on west side
3. Frankus penn	X		FACW	and the section of the
4.				on west succe
5.				
		= Total Cov	ver	Other Notes
Sapling/Shrub Stratum		. otal oo	· ·	4 4-0
1.				- Bore Vagifiere
2.				- Bore Vogshetid Concare surface - Wate String Cours
3.				Concession
4.				With String Ceres
5.				Waster
J.		= Total Cov	or	- Neds x Dur Sufface
Herb Stratum	,	_ 10tal C01	VEI	
1. Phyograndes australis	X		PACW	- Geowophi pontini
2. Inplose consultable			10 BI	- FAC Neufal
3. Phalariz avendinae			GANA	- FICTO-CONTRACT
	No.		MED 1	
5. Lythrum Shelang			B RO.	1 amaria
The state of the s	men.		0 60	deprende
6.				to a survival frem
7.				the total the to
8.				- tree renoval from further west at earlier date
9.				landier date
10.				Car II
11.				- mech erosim wat
12.				muesto
Mand Man Charles		= Total Cov	/er	100
Wood Vine Stratum				And the second s
1.				Pires 5:15
2.				1163 9.13
Remarks: (Include photo numbers here or on a separate		= Total Cov	ver	
Remarks. (Tricidae prioto fidribers fiere or on a separate	Sileet.)			

JUNE 2022

Project/Site: Chicago O'Hare International Airport (ORD	)	City/	County: <u>DuPa</u>	ge/Cook	_ Sampling Date:
Applicant/Owner: City of Chicago		State	e: <u>Illinois</u>		Wetland #: 5/=/9-/14
Investigator(s): Brauna Hartzell, Kim Shannon, Conor	Makepeace,	Mead & Hu	int, Inc. Se	ection, Township, Ra	ange:
NWI classification:					
Are climatic hydrologic conditions on the site typical for the	nis time of ye	ear? Yes _[	No	(If no, explain in Re	emarks.)
Are Vegetation , Soil , or Hydrology	significantly	disturbed?	area.	morn; no	attire
Are Vegetation, Soil, or Hydrology	naturally pro	oblematic?		, ,	
ADDITIONAL VEGETATION - Use scientific na	ames of p	lants			
	Absolute	Dominant	Indicator	General locatio	n within wetland
Tree Stratum	% Cover	Species?	Status		
1.					
2.					
3.					
4.			A contract of the contract of		
5.				1	
		= Total Cov	ver	Other Notes	1
Sapling/Shrub Stratum				Hand	les water in ruts vents at east and hours to Constal cen exits into
1.				2000	ue to steat and
2.				- 2 au	the Constal
3.				me d	wers to
4.				1	21
5.				2 inte	Cer exits ento
		= Total Cov	ver		midles lat
Herb Stratum				from p	ar and
1. Echinoclon Con sulli	X		Frew	7	1 A. O me to
2. Elevelien phresu	X		OBL	- Dep	Wild May
3. Phrosomete australes			FACW	1 "	
4. Sphiloso serrenum	X		FACU	100	Merosh From
5. Beardel Sprende tup			FACUL	- War	T 70 11
6. Horden Julyten			FAC	1 miles	10 50000
7. Typha avonestylin		10 mm	032	^ A.	la vieta at
8.		A STATE OF THE STA	010-	- Silano	ment to south
9.		The second secon		lo	
10.		# 1		1 '	
11.				1	
12.					
		= Total Cov	/er		
Wood Vine Stratum					
1.					
2.				Pire	5-15
		= Total Cov	/er	, , , ,	
Remarks: (Include photo numbers here or on a separate					
**					
				*2	
*				**************************************	
				2.	
					60

Project/Site: Chicago O'Hare International Airport (ORD)		City/	County: DuPa	ge/Cook Sampling Date: 1/17/19
				Wetland #: 8F19 - 115
Investigator(s): Brauna Hartzell, Kim Shannon, Conor N				
NWI classification: PEM			,	
Are climatic hydrologic conditions on the site typical for th	is time of ve	ear? Yes [	¬ № П	(If no. explain in Remarks )
Are Vegetation X , Soil X , or Hydrology \( \square\)				
Are Vegetation, Soil, or Hydrology r			Close	id; morn; rulting
ADDITIONAL VEGETATION - Use scientific na				
ADDITIONAL VEGETATION - 05e SCIENTING Ha				Consent to settle
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	<del>% Cover</del>	Species?	Status	Closed deprener
1.				Closed deprenein - Smell - Near Holiance Ground - Blar Holiance Ground Bldg / Gund Pas
2.				Mil a see Ground
3.				- Wear off Caree on
4.				15/de / Ourse Pos
5.				
		= Total Cov	/er	Other Notes
Sapling/Shrub Stratum				- FB Closed depression
1.				0 . 2
2.			, °	- FB Closed degression - Standy wate - Little veg w/M Standy wate
3.				5100
4.				- little year W/M
5.				20
^		= Total Cov	/er	Harley Wol
Herb Stratum				
1. //				
2. Echinoclon Cour galle	X		MEN	
3. Persicaria manulatur	and the same of th		FACE	
4. Reines Chispus,	X		EAC	
5. Horden zelaten	X		AC	
6. Electrones obtusta			OBL	
7. Schreverlitus previous	1		OBL	
8.				* ,
9.				
10.				
11.				
12.				
*		= Total Cov	ver	
Wood Vine Stratum	d			
1.				1 6 -
2.				Pus 5:35
		= Total Cov	er er	
Remarks: (Include photo numbers here or on a separate	sheet.)			
depression				
depression				
-, [				

Project/Site: Chicago O'Hare International Airport (ORD	)	City/i	County: DuPa	ge/Cook Sampling Date: 9/18/19
Applicant/Owner: City of Chicago		State	e: <u>Illinois</u>	Wetland #: NE19 - 119
Investigator(s): Brauna Hartzell, Kim Shannon, Conor			nt Inc. Sc	oction Township Pango:
NWI classification: PEM	такереасе,	ricad & rid	inc, inc.	ection, Township, Range.
Are climatic hydrologic conditions on the site typical for the	aic time of w	aar2 Voc T		(If no ovalois is Domestica)
Are Vegetation, Soil, or Hydrology			NO	(If no, explain in Remarks.)
			50110	eenjeg are en 805
Are Vegetation, Soil, or Hydrology	naturally pro	obiematic?		V /
ADDITIONAL VEGETATION - Use scientific na	ames of p	lants		
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	a. Olm Inesen - mall
1. Pos. deltoids	×		FITC	J Veeklow Joseph
2.			///	General location within wetland  Sheellow bossen small  Area 13
3.			18	1/1/500
4.				
5.				
5.		T-1-1 C-		Other Notes
		= Total Cov	/er	Other Notes
Sapling/Shrub Stratum				Standy war
1.				Standing water  — Perletul cuatrix
2.				- Perusual
3.				,
4.				
5.				7
		= Total Cov	/er	-//
Herb Stratum				
1. Phalaris avendinocea	X		Frew	
2. Trender towards			PACW	
3. Turcen Serbleria	×		FACUL	
4. Fravius menha			FACW	, 10
6.				
7.				
8.				, '
9.				9 4.
10.			dia .	
11.				
12.				
	\(\frac{1}{2}\)	= Total Cov	ver .	
Wood Vine Stratum				
1.				$\wedge$
2.				Pics 10:50
		= Total Cov	er	119 10 30
Remarks: (Include photo numbers here or on a separate			N-10.	- 3
				and the second s

Project/Site: Chicago O'Hare International Airport (ORD) Applicant/Owner: City of Chicago Investigator(s): Brauna Hartzell, Kim Shannon, Conor N		State	e: <u>Illinois</u>	Wetland #: <u>ルミター/1多</u>
NWI classification: PEM/PFO	чакереасе,	Meau & Hu	<u>, 111C.</u> Se	ection, Township, Range:
Are climatic hydrologic conditions on the site typical for th Are Vegetation, Soil, or Hydrology safe Vegetation, Soil, or Hydrology	significantly	disturbed?		(If no, explain in Remarks.)
ADDITIONAL VEGETATION - Use scientific na	mes of p	lants		
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	General location within wetland  Sheell on drewen at bour of fallslope for stockfulle
1. Pop. dectordes	X		FAC	at vare of fallslope
2. <i>Selix</i> mga			OBL	for stocracle
4.				
5.				
		= Total Co	ver	Other Notes
Sapling/Shrub Stratum				- Depleted matrix - Beene plu positi- - FAT Neutral
1. Khanne cabberitia				- Depleyed
2.				- Been plu posin
3.				CA 12 A 20 0
4.				- FIL Wanta
5.		T-1-1 C-		
Herb Stratum		= Total Co	ver	
1 Cerro malany orelan	×		FACIL	
2. Lythran salvegria	/ \		OBL	
3. Fraxmus penn. Elm			TACW	
4. Asclerias encarrata	٧		OBL	
5.				
6.				
7.			0	
8.				
9.				
10.				
12.				
12.		= Total Cov	/er	
Wood Vine Stratum		. 5 331 501	. =-	
1.				
2.				
		= Total Cov	/er	
Remarks: (Include photo numbers here or on a separate	sheet.)			
depressin				
Geproso				

Project/Site: <u>Chicago O'Hare International Airport (ORD)</u> Applicant/Owner: <u>City of Chicago</u>				ge/Cook Sampling Date: 9/9/19 Wetland #: SE/9-//9
Investigator(s): Brauna Hartzell, Kim Shannon, Conor N	1akepeace,	Mead & Hu	nt, Inc. Se	
NWI classification: PEMA Are climatic hydrologic conditions on the site typical for the Are Vegetation, Soil, or Hydrologys	significantly	disturbed?		(If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology r			,,,	
ADDITIONAL VEGETATION - Use scientific na	-	1		General location within wetland
Troo Stratum	Absolute	Dominant	Indicator	
Tree Stratum	% Cover	Species?	Status	Shallow swall
1. 2.		A VICTOR OF THE PARTY OF THE PA		Memberen + Montrose
3.				
4.				Membern & Montrese
5.				-
<u> </u>		= Total Cov	er	Other Notes
Sapling/Shrub Stratum				- Barrier Janes - daren
1.				- var nyave gare
2.				- Barnyaulgus - dans - about 2-4 pt in widt - 40% slape on left - 30% " on right - Dreiereze Swole
3.				
4.				- 40% stope on left
5.		100		2300 11 mright
		= Total Cov	ver	0000
Herb Stratum				- Driever Swall
1. Echevelor cres-galli	X		FACW	
2.		0		
3.				
4.				
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6.				
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8.	-			-
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10.				1
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12.		= Total Cov	or	1
Wood Vine Stratum		– TOLAI COV	CI	
1.				^
2.				Pics 2:15
		= Total Cov	er	1102 0119
Remarks: (Include photo numbers here or on a separate				
depression				
A.				

Project/Site: Chicago O'Hare International Airport (ORD	)	City/	County: <u>DuPa</u>	ge/Cook Sampling Date: 9/19/19
Applicant/Owner: City of Chicago		State	e: <u>Illinois</u>	Wetland #: <u>SE19 - 121</u>
Investigator(s): Brauna Hartzell, Kim Shannon, Conor	Makepeace,	Mead & Hu	ınt, Inc. Se	ection, Township, Range:
NWI classification: PEM				
Are climatic hydrologic conditions on the site typical for th	nis time of ye	ear? Yes <u></u>	No	(If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology	significantly	disturbed?	Clear	and grubben over a portui
Are Vegetation, Soil, or Hydrology			M. A	sal grubbes over a portui
ADDITIONAL VEGETATION - Use scientific na	ames of p	lants	of west	ed; stading water in show
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	Shallow haven at
1.				A
2.				have of feel stope
3.				00
4.				
5.			Total Control of the	
J.		Tatal Car		Other Notes
Sapling/Shrub Stratum		= Total Co	ver	Danna AL bana
Sapling/Shrub Stratum				- received from It
1.				- Received run of from F194 faills lope to south
2.				
3.				- No outlet to Coystal
4.				1000 000 200
5.				her
		= Total Co	ver	- Ity dagen Sulfide swell
Herb Stratum	. ^			1900
1. Than willy outralis	X		HACW	V 1/ - North
2. SOLOSEMPUNIVAN	X		FACW	- beorophi pondi
3. Eusterium serotiva			Frew	1
4. Rhannis cathartia			EAC	and a land
5. Dissacres / cerenatur			FACU	Sweet frested aren
6. Covers Stiperta			MBL	Comerated by reltro
7. Apocrucen Coundrius			1-Ap	
8.	-		1110	at worth end.
9.				ctra di vecto win
10.				
11.				- Abuls ferre Cine
				- 11 9043 724 Color
12.		T. 1. 1. 0	,	
Wood Vine Charles		= Total Cov	/er	
Wood Vine Stratum				
1.				
2.				Mics 12:30
Downsules (Include whether some boards and a second		= Total Cov	/er	
Remarks: (Include photo numbers here or on a separate				,
· Crystal Creek - West,	trea			

Project/Site: Chicago O'Hare International Airport (ORD	)	City/	County: <u>DuPa</u>	ge/Cook Sampling Date: 9//9//9
				Wetland #: 5/E/9-/22
Investigator(s): Brauna Hartzell, Kim Shannon, Conor	int, Inc. Se	ection, Township, Range:		
NWI classification: PEM				
Are climatic hydrologic conditions on the site typical for the	his time of ye	ear? Yes _[	□ No □	(If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology	significantly	disturbed?		
Are Vegetation, Soil, or Hydrology	naturally pro	blematic?	3/40	low dynesser
ADDITIONAL VEGETATION - Use scientific n	ames of p	lants		
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	At entersection Say work Pos
1.				The state of the s
2.				of Fronz Paule
3.				1
4.				
5.				
3.		= Total Cov	/or	Other Notes
Sapling/Shrub Stratum		_ Total Co	VCI	- Le devisional aven
				- wage -
1.	,			Other Notes  - Laye depressional over  Detention over?
2.	-		Very constant of the constant	1 A de liverts
3.				- no condit culvents
4.				Therweel colin
5.	+			- Cong area of Notrog
		= Total Cov	ver	- large area // Noting
Herb Stratum	10		Da.	
1. Efeodays obnea	X		OBL	a color Spike
2. Phrogwetter australy	X		Maw	- lage once of solid Spike
3. Pholoris avendrace	X		THEW	
4. Cyperus esculentus			Mew	- saturation at surface
5. V				3270007000
6.				at east and W/en
7.				Eleocharis & Phrog
8.				1 Commission
9.			'	- Boundary by to-stope
10.				a Carrier of Pel
11.				of segunia real
12.				And vovel Bollon
		= Total Cov	/er	nach
Wood Vine Stratum				Beyanner Rel Auen voord & Silver act Ples. Pics 3:50
1.				0 0 0
2.				1/1cs 3:50
		= Total Cov	/er	
Remarks: (Include photo numbers here or on a separate	e sheet.)			· · · · · · · · · · · · · · · · · · ·
The state of the s				
Depression				
V				

WEILAN	ND DETERI	MINATION	N SUPPLEME	1 1
Project/Site: Chicago O'Hare International Airport (ORD)		City/	'County: <u>DuPa</u>	ge/Cook Sampling Date: 9/20/19
Applicant/Owner: <u>City of Chicago</u>		State	e: <u>Illinois</u>	Wetland #: <u>5E19</u> - 123
Investigator(s): Brauna Hartzell, Kim Shannon, Conor N	Makepeace,	Mead & Hu	unt, Inc. Se	
NWI classification: PEM   PFO				
Are climatic hydrologic conditions on the site typical for th	is time of ye	ear? Yes [	□ No □	(If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology			Culus	+ evossing a gravel ocen voc
Are Vegetation, Soil, or Hydrology i			Calban	7 2033118 0 91 20
ADDITIONAL VEGETATION - Use scientific na				
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	Between Stockpill and
1. Co. Dectode	70 COVER	Species:	- 4	As a second of the second
		,	FAC	Manhaim Red morth of
2.				SE62
3.				-Roodside Diton
4.				- Koodside Piller
5.				
		= Total Co	ver	Other Notes
Sapling/Shrub Stratum				-12" delvent under
1. Khawes catherite			FAZ	6000000
2.				Leavy rocks connects
3.				1 22/2
4.				to SE62
5.				4 October On
		= Total Co	vor	- Wetlend upterda
Harb Stratum		- Total Co	vei	
Herb Stratum	$\sim$		ALI	- open starling water
1. 19pper and using the			000	- men standing war
2. Flaing clos cres-galle			FROM	
3. Turan torregei			FIREW	
4. Runes Conspect			FAC	- get new of how stockyll
5. Phrogenetin aestrale	$\times$		MEW	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
6. Asper subdutent			OBL	- get var off from stockfell and voodside Ivaines
7. Sol. senjer			FACW	(51/f ferce along east
8. Alismo subcordatum			OBL	(3)(1)
9. Tures dellese			FACIE	sile)
10. Eleochen's Palestre			MBZ	
11. Angenon candri			FA	
12.			0 , , _	
121		= Total Cov	/or	* .
Wood Vine Stratum		- 10tal C01	vei	, , ,
			4	
1.				0
2.				Pics 10:40
Demander (Inchede wheels worth and have		= Total Cov	/er	*
Remarks: (Include photo numbers here or on a separate	sneet.)			. "
				, J

Project/Site: Chicago O'Hare International Airport (ORD)  Applicant/Owner: City of Chicago  State: Illinois  Investigator(s): Brauna Hartzell, Kim Shannon, Conor Makepeace, Mead & Hunt, Inc.  NWI classification: PFO  Section, Township, Ra	Wetland #: <u>SE19-174</u>
Investigator(s): Brauna Hartzell, Kim Shannon, Conor Makepeace, Mead & Hunt, Inc. Section, Township, Ra	
Are climatic hydrologic conditions on the site typical for this time of year? Yes No (If no, explain in Re	marks.)
Are Vegetation, Soil, or Hydrology significantly disturbed?	mano.,
Are Vegetation, Soil, or Hydrology naturally problematic?	
ADDITIONAL VEGETATION - Use scientific names of plants	
/ Doorate Dominant and anticator	within wetland
Tree Stratum % Cover Species? Status Ghellow	deprenen
1. Pop delfordes × FAC	1. water of
2. Ulmus american X FACO W/Sta	depression at
3. Rhammer cuthartica FAC for all	stockpila at
4.	1300
5. Cajsta	I aceb
Sanling/Shruh Stratum	at South a
Sapling/Shrub Stratum  1. Longue Cathari fica Fre Most k	pore soil at south en
1. Noneux Car vari Tra	ly water.
2.	
3.	ed dyrenen
4.	1. 1. 1. 7. 7. 9.11
5 at f	encline W/ IZ94
= 10tal Cover	- 0 /
Herb Stratum - Sweny	12 Soil from
1. Chroquets constrales X Hew of	. 0
2. Malaris averdinación X FACW Strong	iele 1294 construction
3. Sol slupervivers (Hew - and	IZ94 Construction
	n eart
6.	unter between
7.	- water between
8. — NO OI	tet
	1
9.	de olong bore
10.	
11. 03 Sh	Epell
12.	
= Total Cover	
Wood Vine Stratum	
$\mathcal{L}$	
2. Vics 3:	20
= Total Cover	
Remarks: (Include photo numbers here or on a separate sheet.)	
Jenvers M	
depression Forested method	
tovested were were	

Project/Site: Chicago O'Hare International Airport (ORD)		City/	County: DuPa	ge/Cook Sampling Date: 9/19/20/19
				Wetland #: <u>SE19-125</u>
Investigator(s): Brauna Hartzell, Kim Shannon, Conor N	Makepeace,	Mead & Hu	int, Inc. Se	ection, Township, Range:
NWI classification: PEM				, , , , , , , , , , , , , , , , , , , ,
Are climatic hydrologic conditions on the site typical for th	is time of ye	ear? Yes _[	No	(If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology s				
Are Vegetation, Soil, or Hydrology r	naturally pro	blematic?		
<b>ADDITIONAL VEGETATION - Use scientific na</b>	mes of p	lants		
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	Jan Olivi deversion
1.				7,400
2.				near to place and
3.				shallow dependent near toll plaza and service vood along
4.				Marhain.
5.			*,	
		= Total Co	/er	Other Notes
Sapling/Shrub Stratum			Can	lundred fre at
1. Rhommus cathertica			ME	00.0
2.				- Depleted Dank Surface
3.				Denletad Dunc Julian
4.				
5.				
		= Total Cov	/er	- Georaphie Posta
Herb Stratum	1/		FA and	George
1. (hvozwedy australis	X		HEW	- FAI Neutral
2. The ceres gard	X		MELW	11000
3. 501, 5 mp er 0, vens			FACO	
4.		,		- Adjacent to old Wetland SEOI
6.				P D SEDI
7.	7	7		Were S-01
8.				
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10.			-	
11.				
12.				,
	2	= Total Cov	er	
Wood Vine Stratum			-	
1.				Λ
2.	*	1,24		Pics 4:00
		= Total Cov	er	1103 -10
Remarks: (Include photo numbers here or on a separate	sheet.)			
Dowersim				
Depression				
		A Comment		

Project/Site: Chicago O'Hare International Airport (ORD)		City/	Countv: DuPa	ge/Cook Sampling Date: 9/23//9
Applicant/Owner: City of Chicago		State	e: Illinois	Wetland #: NE19-126
Investigator(s): Brauna Hartzell, Kim Shannon, Conor N	1akepeace,	Mead & Hu	nt, Inc. Se	
NWI classification:				
Are climatic hydrologic conditions on the site typical for th			No	(If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology s	significantly	disturbed?	Money	rruts; area is worm requ
Are Vegetation, Soil, or Hydrology r	naturally pro	blematic?		, 2000
ADDITIONAL VEGETATION - Use scientific na	mes of pl	lants		
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	- West of Manhein Pa
1.				100 TIGO East Reemp
2.				in FI90 East Reomp - Rodside detch
3.				- Rosdoule detch
4.				1.00 (30.0
5.				
		= Total Cov	/er	Other Notes
Sapling/Shrub Stratum				- Heavy van sterm
1.				1 1 1 thehre
2.				Lazard wight before
3.				al line
4.				- Stunding water
5.				la sometion
		= Total Cov	/er	- George pour
Herb Stratum		,		- Fite Newtral
1. Echinoclos crus-galli			FACW	
2. Bearded sman Johns	×		FACW	- Hoad drew inputs
3. Spl. Canper Vitans			FAZW	
4. Hordeen subattern			FAC	D O A O watering
5. Symphys. Julylatur	1		OBL	- Pepleted motrix
6. Bollos Sthoener Augustin	r-3.5		OBL	- Delited Den Surger
7. Physinity auchalis			Frew	- Depleted below darksup
8.				- Deplant verm and sy
9.				
10.				F3 F6 All
11.				
12.				No 0 Tot Center end
		= Total Cov	er	- Plans south end - Plans south Pics 10:30
Wood Vine Stratum				- Plans south
1.				A 1
2.				D: 30
		= Total Cov	er	1(6)
Remarks: (Include photo numbers here or on a separate				
depression				
t e e e e e e e e e e e e e e e e e e e				
				7

JUNE 2022

				9/02/18
Project/Site: Chicago O'Hare International Airport (ORD)		City/	County: <u>DuPa</u>	ge/Cook Sampling Date: 1123/17
Applicant/Owner: <u>City of Chicago</u>		State	e: <u>Illinois</u>	Wetland #: 5=9-14-14
Investigator(s): Brauna Hartzell, Kim Shannon, Mead &	Hunt, Inc		Section	n, Township, Range:
NWI classification:PEM				
Are climatic hydrologic conditions on the site typical for the	is time of ye	ear? Yes <u></u>	No	(If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology	significantly	disturbed?	neu v	nown; undergrowdutille
Are Vegetation /, Soil, or Hydrology ı	naturally pro	blematic?	and the	vedor
<b>ADDITIONAL VEGETATION - Use scientific na</b>	mes of p	lants	CONSIVE	rem
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum		Species?	Status	de la diversión of
1.		орос.сс.		Drewow and I at . D.
2.				Sheelow dynerum of well of jurely lot; under
3.				
4.				ATS line
5.				
3.		= Total Co	ver	Other Notes
   Sapling/Shrub Stratum	-	_ Total Co	VCI	- 61 O-
1.				Jones War
2.				- Standing woln - geonoghingenthin - FAC - Newhol - Depleted Motrix
3.				
4.				- Mc-Newrot
5.				a- a tel Motivo
5.		T-+-1 C		- They are
House Church and		= Total Co	ver	
Herb Stratum	~		ARI	
1. Eregonaris 1914st	X		030	
2. 1 she are the			Man ala l	
3. V Dear does a real Com				
4. Morden Jan			F-10	
5. Soli scuper vivens			FITZU	
6. Echino clou evus-galli			Hew	
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Wood Vine Stratum				
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Daniel Van de de de combre de la companya de la com		= Total Cov	/er	V.
Remarks: (Include photo numbers here or on a separate				
Many ranichym mich	- And	ne		
Depression	,			
) =0 ressor				
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Project/Site: Chicago O'Hare International Airport (ORD)	)	City/	County: <u>DuPa</u>	ge/Cook Sampling Date: 9/23/19
Applicant/Owner: City of Chicago		State	e: <u>Illinois</u>	Wetland #: <u>NE19-128</u>
Investigator(s): Brauna Hartzell, Kim Shannon, Mead &	Hunt, Inc		Section	n, Township, Range:
NIMIT classification: DE MA				
Are Vegetation Soil Care Neglection or the site typical for the	is time of ye	ear? Yes _[	□ No □	(If no, explain in Remarks.)
Are Vegetation   Soil   or Hydrology    s	significantly	disturbed?	more	1; Voudsiele detch
Are Vegetation, Soil, or Hydrology ı	naturally pro	blematic?		9 / 22
ADDITIONAL VEGETATION - Use scientific na	mes of p	lants		
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	- Swall at survive
1.		ороскос.		
2.				10 1170E
3.				-North bound wear
4.				DO I DOCENT
5.				RRpridge
		= Total Co	ver	Other Notes
   Sapling/Shrub Stratum		. otal co		depenier.
1.				1 san his
2.				- grange porción
3.				- Facilly too
4.				" water
5.				-3/2-2007
		= Total Cov	/er	- Zem Mirel
Herb_Stratum		Total co		- Deputed morris
1. Physometry aushales			FACU	1 las of Surface
2 tre 10 around botter			1001	- Depleted motrix - Nedox dark surface
3. Plancher Obbaca		,	OBL	· · · · · · · · · · · · · · · · · · ·
4 Pro Della Marcia	2		The state of the s	
5. Gil Cerps Williams			EARN	
6.				,
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		= Total Cov	/er	
Wood Vine Stratum				,
1.				0 = =
2.				Pics 5:05
		= Total Cov	ver	1109 7.00
Remarks: (Include photo numbers here or on a separate	sheet.)		Ci.	
Heavy rainstorm might Depression	or h	for		
		,		
Denression				

Project/Site: Chicago O'Hare International Airport (ORD Applicant/Owner: City of Chicago	)	City/	Countv: DuPa	ge/Cook Sampling Date: 9/23/19
Applicant/Owner: City of Chicago		State	e: Illinois	Wetland #: 5E19-129
Investigator(s): Brauna Hartzell, Kim Shannon, Mead &	Hunt, Inc		Section	n. Township. Range:
NWI classification: PEM				,,
Are climatic hydrologic conditions on the site typical for the	nis time of ye	ear? Yes [	□ No □	(If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology				gave moron; rutting
Are Vegetation, Soil, or Hydrology	naturally pro	blematic?	112.15	
ADDITIONAL VEGETATION - Use scientific na				
ADDITIONAL VEGETATION - USE SCIENCING IN		· · · · · · · · · · · · · · · · · · ·		
, ,		Dominant	Indicator	General location within wetland
Tree Stratum	<del>% Cover</del>	Species?	Status	Swell olyz of rough
1.				-swale oling of roup -light pole in middle
2.				- Ushi pou mi
3.				
4.				
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		= Total Co	ver	Other Notes
Sapling/Shrub Stratum				D. D. Sur Surface
1.				- The grant of
2.				standin work
3.				- )   · · · · · · · · · · · · · · · · · ·
4.				feworter 10
5.				CA Man Am
		= Total Cov	/er	- PITCO VILLOUS
Herb Stratum	1.		4.	- Redox Surface - Redox Surface - Stavely west - Stavely west - Generalized - PAC-Neural - Drop Inlet Further to cent; do-er not join
1. Typho cerastitati	X		036	- Drop them tanked
2. /Februalow rull-90	elly		FACW	ent: derer not for
3. Verbera hustata	X		FACW	record / cool of
4. Diosacus laceratus			FACY	
5. Phalaris avertinacen			FACW	
6. Rumano CVI & BUS			FAC	
7.		/		
8.				
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11.				,1
12.				
		= Total Cov	ver	**
Wood Vine Stratum				
1.				
2.		151		
		= Total Cov	er	•
Remarks: (Include photo numbers here or on a separate	sheet.)			
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	0	V		
Remarks: (Include photo numbers here or on a separate  Heavy Ruein stran				
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During Hilliam China and Oll I and Anthony Hilliam I Aliman I (ODD)		Cit. /		10	Sampling Date: 9/23/19
Project/Site: Chicago O'Hare International Airport (ORD)					Sampling Date:
Applicant/Owner: <u>City of Chicago</u> Investigator(s): <u>Brauna Hartzell, Kim Shannon, Conor I</u>					Wetland #: <u>SE19-130</u>
NWI classification:	чакереасе,	меай & пи	int, mc. Se	ection, Township, Rang	je:
Are climatic hydrologic conditions on the site typical for th	is time of ve	ar2 Voc [		(If no explain in Roma	orks )
Are Vegetation			D. 4	(II 110, explain in Kenik	d det a hadren
Are Vegetation, Soil, or Hydrology			1cu in	S) har	I are more
ADDITIONAL VEGETATION - Use scientific na	imes of pi	ants			
	Absolute	Dominant	Indicator	General location v	
Tree Stratum	% Cover	Species?	Status		ule difeh
1.				12 long	of Manhuni
2.				11. 6	Le sprots
3.				North	977)
4.				1790	
5.				*	
		= Total Cov	ver .	Other Notes	,
Sapling/Shrub Stratum				-d-quers	en.
1.				20	net en middle
2.				- aupl	med in
3.				- 1/201	andell
4.				very	
5.				- 11-26	evided chows
		= Total Cov	/er		
Herb Stratum				into a	T South evo
1. Copy vuly norske			FACW	-1)-0.	& Dank renfere
2. Angan un Canghi ven			The Carry	- Reaco	& and
3. However gulatum	6 A		FAC		
4. Echanocher crus gul	la		FHW	- Stan	la water.
5. Solday Samper UNENS	N.		FACU	4	) , Dorse
6. Typlu argust tolia	35		0136	- bear	- Start I was
7. Eleocharis Obtusa			036	- CAC	Ly water Lysin porta-
8. Boloschener Aun atl	LS		DISL		
9. Symphyo Subulatur			OBL		
10.				,	
11.		2			•
12.					
		= Total Cov	ver er		
Wood Vine Stratum					
1.				0	
2.	-			Pics 5:	40
Describer (Took de reliefe versielen bewerten be		= Total Cov		27	
Remarks: (Include photo numbers here or on a separate	sneet.)				
House van Stoven	lisher	M	L		
Remarks: (Include photo numbers here or on a separate  Heavy van Strum	A - E	1			
Demana					20
refresher					
*					
,					
<u> </u>		- ×			

Project/Site: Chicago O'Hare International Airport (ORI	))	City/	County: <u>DuPa</u>	ge/Cook Sampling Date: 9/24/19
Applicant/Owner: <u>City of Chicago</u>	***************************************	State	e: <u>Illinois</u>	Wetland #: _SE19-131
Investigator(s): Brauna Hartzell, Kim Shannon, Conor	int, Inc. Se	ection, Township, Range:		
NWI classification:				
Are climatic hydrologic conditions on the site typical for t			No	(If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology				
Are Vegetation, Soil, or Hydrology	naturally pro	oblematic?		
ADDITIONAL VEGETATION - Use scientific n	ames of p	lants		
	Absolute		Indicator	General location within wetland
Tree Stratum		Dominant	Status	- love lite alon-
	% Cover	Species?	Status	
1.				- long ditch along Benes Coleman Dr, Sour of Employe Play Lot
2.				at Employee Plans Lit
3.				of profession 1 con
4.				-
5.			,	
	-	= Total Co	ver	Other Notes
Sapling/Shrub Stratum				Taro inlet afvert at
1.				nother alvert at
2.				
3.				- Sheellow Swell
4.				
5.				- Geoworke pos.
		= Total Cov	/er	
Herb Stratum				- Fite Neuhal
1. Tyrba consustitolia.	×		OBL	
2. Phrosunds constralis	×		FACU	- No orthet culveret + b
3. Euraturium sevotina			FACW	
4. Symphyo Subrelateur	di-		OBL	C 1teal
5. Phalares avandineran	29		FACIL	- Surface veroff only
6. Girsten av Vense	nicke.		EATH	
7. Euratorium astissme			Heu	- Rood drains on
8 Anger our Councili			FAC	either end
9.			1/10	More end
10.				
11.				-
12.		2.0		
12.		Tatal Car		
Wood Vino Chustum		= Total Cov	ver .	
Wood Vine Stratum				^
1.				De con
2.				Pies 8:00
Domarks (Include photo numbers here or on a consent		= Total Cov	ver	
Remarks: (Include photo numbers here or on a separat	e sneet.)			
Do Assess				
Deplesien				
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Project/Site: Chicago O'Hare International Airport (ORD)		City/	County: <u>DuPa</u>	ge/Cook Sampling Date: 9/24/19
Applicant/Owner: City of Chicago		State	e: <u>Illinois</u>	Wetland #: 5E/9-132
Investigator(s): Brauna Hartzell, Kim Shannon, Conor I	Makepeace,	Mead & Hu	int, Inc. Se	ection, Township, Range:
NWI classification:				
Are climatic hydrologic conditions on the site typical for the				
Are Vegetation, Soil, or Hydrology :			Areal	is mown, mower ruts
Are Vegetation, Soil, or Hydrology	naturally pro	oblematic?		
ADDITIONAL VEGETATION - Use scientific na	mes of p	lants	200 axo	construction/Languapuz
	Absolute	Dominant	Indicator	General location within wetland
Tree Stratum	% Cover	Species?	Status	1. Day I may wear
1.	70 COVE	Species:	Status	- Loris capa auto
2.				-lordscaped area very terminal 5
3.				
4.				
5.		<b>-</b>		Other Notes
Couling/Charle Charles		= Total Cov	ver .	- Evale that drains to
Sapling/Shrub Stratum				- gurale long aracos 10
1.				sorth and flatters
2.				307-10
3.				out to west
4.				2 . I + SE end
5.				- Culvert at SE eve
		= Total Cov	/er	at a the
Herb Stratum				- Starley your and
1. Typhe angustitolia			OBL	sutrement of
2. /Eleocheris Obrea.	X		OBL	- Redox deele Surface
3. Echino closa Crus-galli	×		Mew	- Theor dead say
4. Persicana macelotan			FACW	
5. Cyperus esculentus			Mew	
6. agreria /	X			
7.				
8.				
9.				
10.				
11.				
12.				
		= Total Cov	ver	
Wood Vine Stratum				
1.				
2.				Pics 8:35
		= Total Cov	er er	1190-10
Remarks: (Include photo numbers here or on a separate				
depression				
CF Spr Syr Tr				
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			2	

Project/Site: Chicago O'Hare International Airport (ORD	)	City/County: <u>DuPage/Cook</u>			Sampling Date: <u>9/24/19</u>			
Applicanty Syrier. City or Chicago			. 111111013		Welland #.			
Investigator(s): Brauna Hartzell, Kim Shannon, Conor NWI classification: PEM	Makepeace,	Mead & Hu	ınt, Inc. Se	ection, Township, Rar	nge:			
	nic time of v	aar? Voc [	7 No [7	(If no explain in Per	marks )			
Are climatic hydrologic conditions on the site typical for this time of year? Yes No (If no, explain in Remarks.)  Are Vegetation, Soil, or Hydrology significantly disturbed? were is more voordeuns fruction.  Are Vegetation, Soil, or Hydrology naturally problematic?								
Are Vegetation    Soil	signification	hlomatic?	area c	s mound	vood ems/ved in			
ADDITIONAL VEGETATION - Use scientific na	ames of p	lants						
	Absolute	Dominant	Indicator	General location	within wetland			
Tree Stratum	% Cover	Species?	Status	- Road er	de detch wellas			
1.					Teamined &			
2.				- Nar	To I had			
3.				alward	Ternival 5 Hisport Exit Res essie Coloren			
4.				8 8	accia Cali			
5.				eres 15	essit when			
5.		- Total Co		Other Notes				
Sanling/Shruh Stratum		= Total Co	vei		*			
Sapling/Shrub Stratum				depr	enen,			
1.				~	sphi portr			
2.				- Deon	Alm I am			
3.				TA	Man Lal			
4.				PATE	Men voc			
5.								
		= Total Co	ver					
Herb Stratum								
1. Phalavis arundinoses	$\times$		FACW					
2. Echeny clos crus - galli	X		FAEW					
3. Coprerus escalentis			FACW					
4. / Electer obtusa			OBL					
5.								
6.	- 2							
7.								
8.								
9.								
10.								
11.								
12.		T-1-1 C-						
Wood Vina Stratum		= Total Cov	/er					
Wood Vine Stratum								
1.				Q in				
2.				Pics 10%	0/			
Domonico (Includo photo punthon haman and an anti-		= Total Cov	/er					
Remarks: (Include photo numbers here or on a separate	e sneet.)							
Depression								
'								

Project/Site: Chicago O'Hare International Airport (ORD)	)	City/	County: DuPa	nge/Cook Sampling Date: 9/24/19
4 1: 1/0 0: 5 01:				Wetland #: 5 = 19 - 134
Investigator(s): Brauna Hartzell, Kim Shannon, Conor			ınt. Inc. Se	ection, Township, Range:
NWI classification: PEM	e e			
Are climatic hydrologic conditions on the site typical for the	nis time of ye	ear? Yes [	□ No □	(If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology				
Are Vegetation, Soil, or Hydrology			recu	nown; swale construction
ADDITIONAL VEGETATION - Use scientific na	ames of p	lants	0	
			Tudiostou	General location within wetland
Tree Stratum	Absolute	Dominant		= 0 00 and an amen
	<del>% Cover</del>	Species?	Status	Tracks adjusted
1.				- Shellow depression - neur Terweral 5, North Bessie Coleman &
2.				Receive Coleman &
3.				1
4.				Amport exit road
5.	-			Other Nates
		= Total Co	ver	Other Notes  Depleted Matur  - Occurrybigoe  - FAC Neutal  Structing water
Sapling/Shrub Stratum				Defleted
1.				- Germenbirde
2.				
3.				- Mc Neural
4.				0. A
5.				Spelly wall
		= Total Co	ver	
Herb Stratum	1-		C1	
1. 146	X		THEW	
2. Cyperus esculentes			FRED	
3. Believe clou core-galli			grew	
4. Heuclain's obtuser	X			
5.				
6.	5.2			
7.				
8.				
9.				
10.				
11.				
12.				
		= Total Cov	/er	
Wood Vine Stratum				, *
1.		is .		
2.				Bics 11:00
		= Total Cov	/er	
Remarks: (Include photo numbers here or on a separate	sheet.)			
7	0			
Depremor				
,				

Project/Site: Chicago O'Hare International Airport (ORD	)	Citv/	County: DuPa	nge/Cook Sampling Date: 9/24/19
Applicant/Owner: City of Chicago			e: Illinois	Wetland #: SF19-135
Investigator(s): Brauna Hartzell, Kim Shannon, Conor	Makepeace,			
NWI classification: PEM				
Are climatic hydrologic conditions on the site typical for the	nis time of ve	ear? Yes [	¬ № П	(If no. explain in Remarks.)
				rown regularly, restrictive
Are Vegetation, Soil, or Hydrology	naturally pro	blematic?	March W	rown y regulary, vestille
ADDITIONAL VEGETATION - Use scientific na			læyer	et about 3"
ADDITIONAL VEGETATION GGE SCIENCING NE				
	Absolute	Dominant		General location within wetland
Tree Stratum	% Cover	Species?	Status	- Shallow dynesional
1.				basin
2.				at brune of fillslyre +
3.				A New of Missing Cont
4.				Intersection of Bessie Col
5.				
		= Total Co	ver	Other Notes
Sapling/Shrub Stratum				- Received rent from powerent area to
1.			THE REAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS	aurentarea to
2.				east via some riprop-
3.				Land Via Some
4.		2		Tired Livin
5.				] '
		= Total Cov	ver	- Restrictive layer at
Herb Stratum				00 , 011
1. Phalen's averdinocea	X		FACW	avono o line en corente
2. Eleothans obtugu			DBL-	-3 pluga encounte
3. Cerrerue - sulentre			TACU)	
4. Bisladue Ausca by	×		AKW	- some redox development
5. Eclus don crus-galli	2		FACW	- Some round accompany
6. Persirare maulum			Acw	but couldn't dig fathe
7.			77100	
				Spende water
8.				11: Moitin
9.				Georgeli portin
10.				- FAC-Neutal
11.				-1/10
12.				
		= Total Cov	/er	
Wood Vine Stratum				
1.				
2.				Pics 11:15
		= Total Cov	ver	
Remarks: (Include photo numbers here or on a separate	sheet.)	-21		
Near Helipael (	wesp			
Remarks: (Include photo numbers here or on a separate  Near Helipael  Dyress in				
/				